

front-end for responding to requests from users.

2. (ORIGINAL) The system according to claim 1, wherein said front-end is embodied as a Web site.
3. (ORIGINAL) The system according to claim 1, further comprising an optimizer to perform post-processing on the prefetched data.
4. (ORIGINAL) The system according to claim 1, wherein said system serves one or more organizations, and said users are members of said organizations.
5. (ORIGINAL) The system according to claim 1, wherein said users are travel agents that use said system to serve their customers.
6. (CURRENTLY AMENDED) A method for prefetching travel information relevant to travel products from travel suppliers, prior to a process of making travel reservations by users in anticipation of future requests from users, wherein the travel information is stored in a cache, the method comprising:

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